



PALM INTRANET

Day : Friday
Date: 1/21/2005
Time: 16:10:51

Inventor Name Search Result

Your Search was:

Last Name = YOSHIDA

First Name = SETSUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>10885755</u>	Not Issued	030	07/08/2004	LIGHT SOURCE APPARATUS, AND METHOD FOR SWITCHING REDUNDANCY OF THE LIGHT SOURCE	YOSHIDA, SETSUO
<u>10789275</u>	<u>6825998</u>	150	02/26/2004	RETAINER	YOSHIDA, SETSUO
<u>10763301</u>	Not Issued	030	01/26/2004	MACH-ZEHNDER INTERFEROMETER TYPE OPTICAL FILTER AND CONTROL METHOD THEREOF	YOSHIDA, SETSUO
<u>10705220</u>	Not Issued	030	11/12/2003	VARIABLE OPTICAL FILTER AND OPTICAL TRANSMISSION SYSTEM USING SAME, AND METHOD OF CONTROLLING VARIABLE OPTICAL FILTER	YOSHIDA, SETSUO
<u>10281182</u>	Not Issued	061	10/28/2002	OPTICAL UNIT, EXPOSURE UNIT AND OPTICAL DEVICES	YOSHIDA, SETSUO
<u>09971645</u>	<u>6836580</u>	150	10/09/2001	WAVELENGTH DISPERSION COMPENSATION SYSTEM FOR COMPENSATING EVEN FOR HIGHER-ORDER DISPERSION	YOSHIDA, SETSUO
<u>08684849</u>	<u>5912774</u>	150	07/25/1996	LENS MOVING MECHANISM FOR FINELY MOVING A PORTION OF AN OBJECTIVE LENS BY ROTATING A HOLDING MEMBER	YOSHIDA , SETSUO
<u>08602044</u>	<u>5807646</u>	150	02/15/1996	SPINEL TYPE LITHIUM-MANGANESE OXIDE MATERIAL, PROCESS FOR PREPARING THE SAME AND USE THEREOF	YOSHIDA , SETSUO
<u>08347180</u>	<u>5448413</u>	150	11/22/1994	APPARATUS FOR CONTROLLING THE LENS POSITION OF A ZOOM LENS	YOSHIDA , SETSUO
<u>08025815</u>	Not Issued	166	03/03/1993	APPARATUS FOR CONTROLLING THE LENS POSITION OF A ZOOM LENS	YOSHIDA , SETSUO

07942950	5391307	150	09/10/1992	LUBRICATING OIL COMPOSITION	YOSHIDA , SETSUO
07877974	Not Issued	166	05/04/1992	APPARATUS FOR CONTROLLING THE LENS POSITION OF A ZOOM LENS	YOSHIDA , SETSUO
07548076	Not Issued	161	07/05/1990	LUBRICATING OIL COMPOSITION	YOSHIDA , SETSUO
07440645	5072249	150	11/24/1989	DIAPHRAGM DEVICE	YOSHIDA , SETSUO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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PALM INTRANET

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Inventor Name Search Result

Your Search was:

Last Name = ONAKA

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60484992</u>	Not Issued	159	07/03/2003	WIRELESS HOME CONTROL SYSTEM	ONAKA, HIROSHI
<u>60422291</u>	Not Issued	159	10/29/2002	REMOVABLE STORAGE CARD WITH WIRELESS COMMUNICATION CAPABILITY	ONAKA, HIROSHI
<u>10878619</u>	Not Issued	020	06/29/2004	OPTICAL MULTIPLEXING METHOD AND OPTICAL MULTIPLEXER, AND OPTICAL AMPLIFIER USING SAME	ONAKA, HIROSHI
<u>10764518</u>	Not Issued	030	01/27/2004	OPTICAL TRANSMISSION APPARATUS AND AN OPTICAL WAVELENGTH MULTIPLEX NETWORK THEREWITH	ONAKA, HIROSHI
<u>10763301</u>	Not Issued	030	01/26/2004	MACH-ZEHNDER INTERFEROMETER TYPE OPTICAL FILTER AND CONTROL METHOD THEREOF	ONAKA, HIROSHI
<u>10705220</u>	Not Issued	030	11/12/2003	VARIABLE OPTICAL FILTER AND OPTICAL TRANSMISSION SYSTEM USING SAME, AND METHOD OF CONTROLLING VARIABLE OPTICAL FILTER	ONAKA, HIROSHI
<u>10464650</u>	Not Issued	041	06/19/2003	OPTICAL COMMUNICATION APPARATUS AND OPTICAL ADD/DROP APPARATUS	ONAKA, HIROSHI
<u>10447274</u>	Not Issued	030	05/29/2003	OPTICAL RING NETWORK SYSTEM HAVING A PLURALITY OF NODE APPARATUSES CONNECTED IN A RING	ONAKA, HIROSHI
<u>10411139</u>	<u>6717713</u>	150	04/11/2003	VARIABLE OPTICAL ATTENUATOR WHICH APPLIES A MAGNETIC FIELD TO A FARADAY ELEMENT TO ROTATE THE POLARIZATION OF A LIGHT SIGNAL	ONAKA, HIROSHI
<u>10405936</u>	Not Issued	040	04/03/2003	WAVELENGTH DIVISION MULTIPLEXING OPTICAL	ONAKA, HIROSHI

				COMMUNICATION SYSTEM	
<u>10354077</u>	Not Issued	060	01/30/2003	LIGHT BRANCHING/INSERTING APPARATUS AND LIGHT BRANCHING APPARATUS USING WAVELENGTH SELECTION FILTER	ONAKA, HIROSHI
<u>10352044</u>	6847662	150	01/28/2003	WAVELENGTH-SELECTABLE LASER CAPABLE OF HIGH-SPEED FREQUENCY CONTROL	ONAKA, HIROSHI
<u>10347624</u>	6741390	150	01/22/2003	VARIABLE WAVELENGTH LIGHT SOURCE APPARATUS AND OPTICAL AMPLIFIER USING SAME	ONAKA, HIROSHI
<u>10106315</u>	Not Issued	061	03/27/2002	CONTROL METHOD AND CONTROL APPARATUS OF OPTICAL DEVICE	ONAKA, HIROSHI
<u>10032094</u>	6583900	150	12/31/2001	OPTICAL TRANSMISSION APPARATUS, OPTICAL TRANSMISSION SYSTEM, AND OPTICAL TERMINAL STATION	ONAKA, HIROSHI
<u>09962164</u>	Not Issued	041	09/26/2001	OPTICAL COMMUNICATION APPARATUS, SYSTEM, AND METHOD THAT PROPERLY COMPENSATE FOR CHROMATIC DISPERSION	ONAKA, HIROSHI
<u>09960405</u>	Not Issued	041	09/24/2001	OPTICAL NODE DEVICE AND SYSTEM INCLUDING THE DEVICE	ONAKA, HIROSHI
<u>09921692</u>	6570699	150	08/06/2001	VARIABLE OPTICAL ATTENUATOR WHICH APPLIES A MAGNETIC FIELD TO A FARADAY ELEMENT TO ROTATE THE POLARIZATION OF A LIGHT SIGNAL	ONAKA, HIROSHI
<u>09911418</u>	6411431	150	07/25/2001	OPTICAL AMPLIFIER FOR AMPLIFYING LIGHT IN A LONG WAVELENGTH BAND	ONAKA, HIROSHI
<u>09905066</u>	6545784	150	07/16/2001	OPTICAL CROSS CONNECT UNIT, OPTICAL ADD-DROP MULTIPLEXER, LIGHT SOURCE UNIT, AND ADDING UNIT	ONAKA, HIROSHI
<u>09853323</u>	Not Issued	041	05/10/2001	METHOD AND SYSTEM FOR TRANSMITTING INFORMATION IN AN OPTICAL COMMUNICATION SYSTEM USING DISTRIBUTED AMPLIFICATION	ONAKA, HIROSHI
<u>09853319</u>	Not Issued	080	05/10/2001	METHOD AND SYSTEM FOR COMMUNICATING A CLOCK SIGNAL OVER AN OPTICAL LINK	ONAKA, HIROSHI
<u>09853316</u>	Not Issued	093	05/10/2001	METHOD AND SYSTEM FOR DEMULTIPLEXING NON-INTENSITY MODULATED WAVELENGTH	ONAKA, HIROSHI

				DIVISION MULTIPLEXED (WDM) SIGNALS	
<u>09799639</u>	<u>6417945</u>	150	03/07/2001	OPTICAL WAVELENGTH MULTIPLEX TRANSMISSION METHOD AND OPTICAL DISPERSION COMPENSATION METHOD	ONAKA, HIROSHI
<u>09797866</u>	<u>6384943</u>	150	03/05/2001	OPTICAL WAVELENGTH MULTIPLEX TRANSMISSION METHOD AND OPTICAL DISPERSION COMPENSATION METHOD	ONAKA, HIROSHI
<u>09699479</u>	<u>6654561</u>	150	10/31/2000	METHOD AND APPARATUS FOR MEASURING OPTICAL SIGNAL-TO-NOISE RATIO, AND PRE-EMPHASIS METHOD AND OPTICAL COMMUNICATION SYSTEM EACH UTILIZING THE METHOD	ONAKA, HIROSHI
<u>09560151</u>	<u>6782017</u>	150	04/28/2000	WAVELENGTH LOCKER AND WAVELENGTH DISCRIMINATING APPARATUS	ONAKA, HIROSHI
<u>09495715</u>	Not Issued	041	02/01/2000	OPTICAL COMMUNICATION APPARATUS AND OPTICAL ADD/DROP APPARATUS	ONAKA, HIROSHI
<u>09495708</u>	Not Issued	041	02/01/2000	SELECTED-WAVELENGTH TUNING FILTER AND OPTICAL ADD/DROP MULTIPLEXER	ONAKA, HIROSHI
<u>09334622</u>	<u>6288834</u>	150	06/17/1999	OPTICAL AMPLIFIER FOR AMPLIFYING LIGHT IN A LONG WAVELENGTH BAND	ONAKA , HIROSHI
<u>09248103</u>	Not Issued	133	02/11/1999	ACOUSTO-OPTICAL TUNABLE FILTERS CASCADED TOGETHER	ONAKA, HIROSHI
<u>08781137</u>	<u>5696614</u>	150	01/09/1997	OPTICAL WAVELENGTH MULTIPLEX TRANSMISSION METHOD AND OPTICAL DISPERSION COMPENSATION METHOD	ONAKA , HIROSHI
<u>08734605</u>	<u>5841557</u>	150	10/22/1996	METHOD AND APPARATUS FOR SCRAMBLING THE POLARIZATION OF SIGNAL LIGHTS FORMING A WAVELENGTH DIVISION MULTIPLEXED SIGNAL LIGHT	ONAKA , HIROSHI
<u>08627722</u>	<u>5886804</u>	150	04/01/1996	OPTICAL TRANSMISSION SYSTEM EMPLOYING SINGLE MODE OPTICAL TRANSMISSION FIBER	ONAKA , HIROSHI
<u>08601244</u>	<u>5737118</u>	150	02/14/1996	OPTICAL AMPLIFYING APPARATUS	ONAKA , HIROSHI
<u>08593211</u>	<u>5646399</u>	150	01/29/1996	TUNABLE OPTICAL FILTER HAVING BEAM SPLITTER AND MOVABLE	ONAKA , HIROSHI

				FILM FILTER	
<u>08537449</u>	<u>5790292</u>	150	10/02/1995	OPTICAL FIBER TRANSMISSION LINE	ONAKA , HIROSHI
<u>08534726</u>	<u>5696859</u>	150	09/27/1995	OPTICAL-FILTER ARRAY, OPTICAL TRANSMITTER AND OPTICAL TRANSMISSION SYSTEM	ONAKA , HIROSHI
<u>08492899</u>	<u>5596448</u>	150	06/20/1995	DISPERSION COMPENSATOR AND OPTICAL AMPLIFIER	ONAKA , HIROSHI
<u>08462565</u>	<u>5568305</u>	250	06/05/1995	HETERODYNE RECEIVER PROVIDED WITH A FREQUENCY DISCRIMINATOR FOR COHERENT LIGHTWAVE COMMUNICATIONS	ONAKA , HIROSHI
<u>08425616</u>	<u>5636046</u>	150	04/20/1995	OPTICAL DISPERSION COMPENSATION METHOD USING TRANSMISSIBLE BAND DETERMINED FROM SYNERGETIC EFFECT OF SELF PHASE MODULATION AND GROUP VELOCITY DISPERSION	ONAKA , HIROSHI
<u>08425613</u>	<u>5612807</u>	150	04/20/1995	AN OPTICAL DISPERSION COMPENSTION METHOD FOR SHIFTING A ZERO DISPERSION WAVELENGTH OF AN OPTICAL FIBER TO COMPENSATE FOR DISPERSION IN AN OPTICAL SYSTEM	ONAKA , HIROSHI
<u>08425573</u>	<u>5602666</u>	150	04/20/1995	AN OPTICAL DISPERSION COMPENSATION METHOD FOR SHIFTING A ZERO DISPERSION WAVELENGTH OF AN OPTICAL FIBER TO COMPENSATE FOR DISPERSION IN AN OPTICAL SYSTEM	ONAKA , HIROSHI
<u>08355339</u>	Not Issued	166	12/12/1994	FREQUENCY DISCRIMINATOR AND HETERODYNE RECEIVER PROVIDED WITH THE FREQUENCY DISCRIMINATOR FOR COHERENT LIGHTWAVE COMMUNICATIONS	ONAKA , HIROSHI
<u>08233830</u>	Not Issued	168	04/26/1994	OPTICAL WAVELENGTH MULTIPLEX TRANSMISSION METHOD AND OPTICAL DISPERSION COMPENSATION METHOD	ONAKA , HIROSHI
<u>08138083</u>	<u>5426502</u>	150	10/20/1993	AN OPTICAL FIBER INTERFERENCE WAVELENGTH/FREQUENCY DETECTION APPARATUS WHICH ELIMINATES A MOVEABLE ELEMENT	ONAKA , HIROSHI

<u>08125742</u>	<u>5469288</u>	150	09/24/1993	OPTICAL FILTER, METHOD OF CONTROLLING TRANSMISSION WAVELENGTH THEREOF, AND OPTICAL RECEIVER USING THE METHOD	ONAKA , HIROSHI
<u>07540284</u>	<u>5050176</u>	150	06/19/1990	DIRECT MODULATION PHASE-SHIFT-KEYING SYSTEM AND METHOD	ONAKA , HIROSHI
<u>07118941</u>	<u>4816239</u>	150	11/10/1987	PROCESS FOR PRODUCING ZIRCONIUM SOLS AND GELS, AND PROCESS FOR PRODUCING ZIRCONIA USING THE SAME	ONAKA , HIROSHI
<u>07118940</u>	<u>4863706</u>	150	11/10/1987	PROCESS FOR PRODUCING ZIRCONIUM SOLS AND GELS, AND PROCESS FOR PRODUCING ZIRCONIA USING THE SAME	ONAKA , HIROSHI
<u>06947417</u>	<u>4731234</u>	150	12/24/1986	PROCESS FOR PRODUCING ZIRCONIUM SOLS AND GELS, AND PROCESS FOR PRODUCING ZIRCONIA USING THE SAME	ONAKA , HIROSHI

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4757	385/1-3,27,39,40,129.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/21 15:01
L2	1109	L1 and (Mach-Zehnder MZI)	US-PGPUB; USPAT	OR	ON	2005/01/21 16:54
L3	211	L2 and (electrode near6 coupl\$3)	US-PGPUB; USPAT	OR	ON	2005/01/21 15:58
L4	255	L2 and (electrode near6 phase)	US-PGPUB; USPAT	OR	ON	2005/01/21 15:58
L5	118	L2 and L3 and L4	US-PGPUB; USPAT	OR	ON	2005/01/21 15:41
L6	2	L5 and ((transmission transmissivity amplitude) near5 periodic)	US-PGPUB; USPAT	OR	ON	2005/01/21 19:27
L7	50	L5 and filter\$3	US-PGPUB; USPAT	OR	ON	2005/01/21 15:06
L9	68	L5 not L7	US-PGPUB; USPAT	OR	ON	2005/01/21 15:41
L10	1243	(Mach-Zehnder MZI) same filter\$3	US-PGPUB; USPAT	OR	ON	2005/01/21 17:21
L11	94	L10 and ((electrode heat\$3) near6 coupl\$3)	US-PGPUB; USPAT	OR	ON	2005/01/21 17:22
L12	148	L10 and ((electrode heat\$4) near6 (arm phase))	US-PGPUB; USPAT	OR	ON	2005/01/21 17:22
L13	41	L11 and L12	US-PGPUB; USPAT	OR	ON	2005/01/21 16:37
L15	85	((tun\$3 var\$5) near2 filter) same (Mach-Zehnder MZI)	US-PGPUB; USPAT	OR	ON	2005/01/21 16:41
L16	8	L15 and ((electrode heat\$3) near6 coupl\$3)	US-PGPUB; USPAT	OR	ON	2005/01/21 16:38
L17	85	L15	US-PGPUB; USPAT	OR	ON	2005/01/21 16:54
L18	44	(Mach-Zehnder MZI) same (first near3 filter\$3) same (second near3 filter\$3)	US-PGPUB; USPAT	OR	ON	2005/01/21 17:02
L19	9	L18 and ((electrode heat\$4) near6 (coupl\$3))	US-PGPUB; USPAT	OR	ON	2005/01/21 16:55
L20	5	L18 and ((electrode heat\$4) near6 (arm phase))	US-PGPUB; USPAT	OR	ON	2005/01/21 16:55
L21	4	L19 and L20	US-PGPUB; USPAT	OR	ON	2005/01/21 16:56
L23	6	L18 and (filter\$3 near4 switch\$3)	US-PGPUB; USPAT	OR	ON	2005/01/21 17:13

L24	14	L18 and (filter\$3 near4 (periodic sinusoidal sinewave (sine adj wave)))	US-PGPUB; USPAT	OR	ON	2005/01/21 18:25
L25	32	(Mach-Zehnder MZI) near3 (filter\$3 near4 (periodic sinusoidal sinewave (sine adj wave)))	US-PGPUB; USPAT	OR	ON	2005/01/21 17:19
L26	1	L25 and (switch\$3 near4 filter\$3)	US-PGPUB; USPAT	OR	ON	2005/01/21 17:19
L27	10	L25 and switch\$3	US-PGPUB; USPAT	OR	ON	2005/01/21 17:20
L28	243	(Mach-Zehnder MZI) same filter\$3	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 17:24
L29	2	L28 and ((electrode heat\$3) near6 coupl\$3)	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 17:24
L30	4	L28 and ((electrode heat\$4) near6 (arm phase))	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 17:25
L32	1950	(Mach-Zehnder MZI)	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 17:24
L33	50	L32 and ((electrode heat\$3) near6 coupl\$3)	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 17:27
L34	91	L32 and ((electrode heat\$4) near6 (arm phase))	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 17:25
L36	6	L33 and L34	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 17:27
L37	50	L33	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:22
L38	66	Mach-Zehnder same (compensat\$3 near4 (amplifier gain))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 18:23
L41	1	L38 and ((periodic sinusoidal sinewave (sine adj wave)) near5 (transmission transmissivity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 19:22
L42	79	Mach-Zehnder same (gain near2 (flatten\$3 compensat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/01/21 19:27

L44	1	L42 and (switch\$3 near4 (filter\$3 Mach-Zehnder))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/01/21 19:28
L45	5558	Mach-Zehnder	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/01/21 19:27
L46	163	L45 and ((transmission transmissiv\$4 amplitude permeab\$5) near5 periodic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/21 19:28
L47	23	L46 and (switch\$3 near4 (filter\$3 Mach-Zehnder))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/01/21 19:54
L48	1	Mach-Zehnder near2 variable near2 wavelength near2 filter\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/01/21 21:44
L49	1	Mach-Zehnder near2 variable-wavelength near2 filter\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/01/21 21:44
L50	11	Mach-Zehnder same filter same amplifier same (insertion near2 loss\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/01/21 21:55